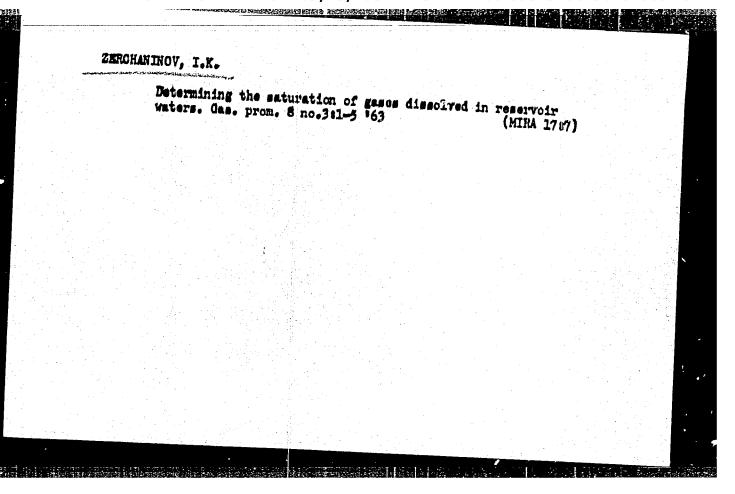
IMOV, I.K.				
Method for calculat VNII no.30:128-135	ing reduced pressures '60. (Oil field brines)	of formation	waters. Truly (MIRA 14:2)	

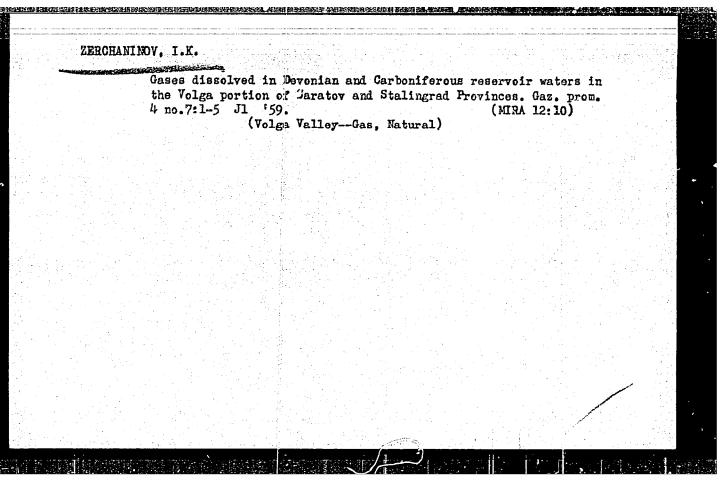
ZERCHANINOV, I.K.

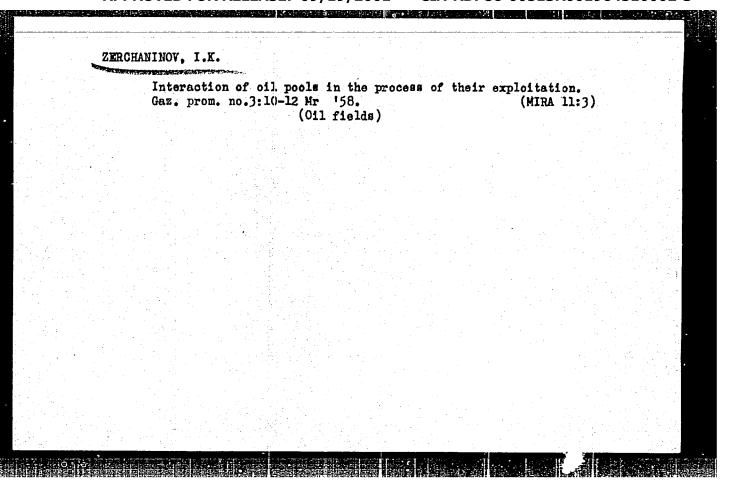
Msthod for Studying water wells. Geol. nefti 1 gaza 5
no. 1:48-52 Ja '61.

1. Vsesoyuznyy nefte-gazovyy nauchno-issledovatel'skiy institut.

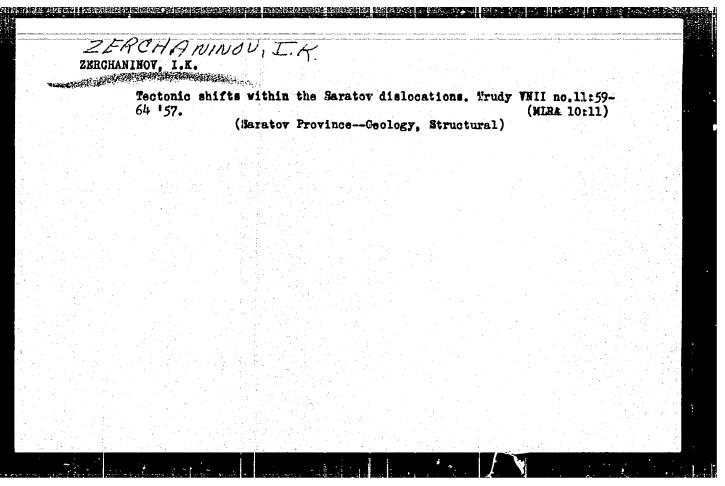
(Oil field brines)







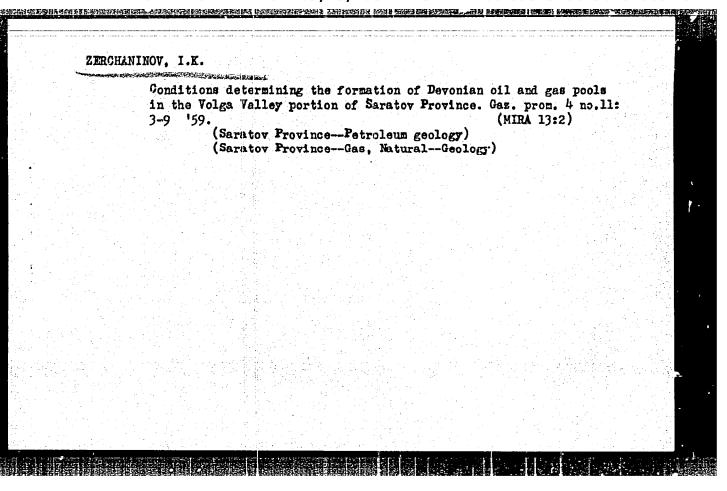
Hydrogeology of depoeits of the lower Carboniferous in the Saratov region of the Volga Valley. Gaz.prom. no.6:3-7 Je '57. (MIRA 10:7) (Volga ValleyPetroleum geology) (VaterAnalysis)	 ZER	JHAN	INOV	Į.Ķ	e de la constant			Wire.											į
			regio	n of	the	Vol	ga V	alley.	(Ja	mora,	. no.6	: 3-7	Je '	57.	he S (MIR	Arato A 10	o▼ :7)		
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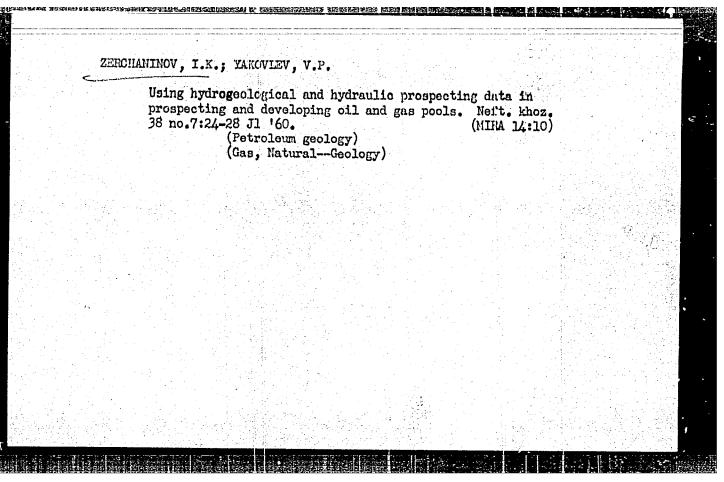


ZERCHANINOV, I. K.

"Formation of Terrace Structures of Second and Third Order in the Case of Saratov Displacements." All-Union Petroleum Gas Sci Res Inst (VNII) /sicf, Moscow, 1955. (Dissertation for the Degree of Candidate of Geological and Mineralogical Sciences.)

So: M-972, 20 Feb 56





ZERCHANINOV, Igor' Konstantinovich; SHCHERBAKOV, G.V., red.; VORONOVA, V.V., tekhn. red.

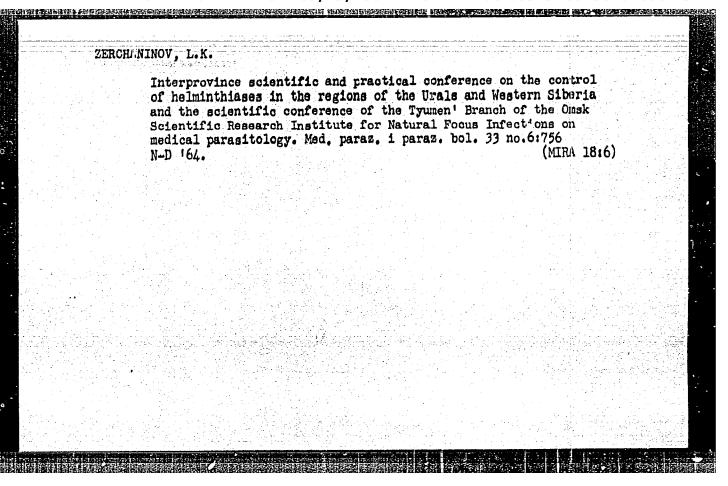
[The technique of investigating water-tapping wells opening up productive deposits in the Volga-Ural region] Metodika issledovania vodianykh skvazhin, vskryvshikh produktivnye otlozhenia na territorii Uralo-Povolzh'ia. Moskva, Gostoptekhizdat, 1962. 77 p.

(Volga-Ural region-Oil field brines)

ZERCHAN	INOV, L. g. Vya	zniki, Vladimirskoy o	blasti)		
	14 no.7:36	s of lettle children J1 160.	(MIRA 13	Prom.koop. 3:8)	
		(Vyazniki Kindergart	ens)		
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	and the second s				

ZERCHANINOV, L.K. Review of V.S.Miasoedov's monograph "Eridemiology of opisthorchosis." Med. paraz. i paraz. bol. 33 no.51627-628 S.-0 '64. (MIRA 18:4)

USER Zooparasitology - Parasitic Worms 195%, No. 66368 as. Jour. : RZBiol., No. 19 Zerchaninov, L.A., Sokolova, Yc.K. AUTHOR . Teni Opisthorchiasis and Diphyllobothriasis in the TITLE Everdlovskaya Oblast Ned. Parazitol. i Parazitarn. Bolezni, 1957, ORIG. PUB. : Vol.26, No.6, 714-717 In the northern regions of the Sverdlovskaya ABSTRACT Oblast, situated along the rivers Loz'va, dos'va, and Tavda, foci were discovered of opisthorchiasis and diphyllobothriasis among persons and domestic animals. Up to 65% of merops from the reservoirs of the Taborinskiy Mayon were infected with pleurocercoids. 1/1 CARD:



ZERCHANINOV, Leonid Konstantinovich [Protozoan infections and holminthiases of the Ural population] Protozoinye bolezni i gel'mintozy naseleniia Urala. Moskva, Medgiz, 1961. 182 p. (MIRA 17:2)

ZERCHANINOV, L.K.

Bithymia leachi in the waters of Tyumen' Province. Med. paraz. i paraz. bol. 32 no.6:741 N-D '63 (MIRA 18:1)

l. Iz parazitologicheskoy laboratorii filiala Omskogo nauchno issledovatel'skogo instituta prirodnochagovykh infektsiy v Tyumeni (ispolnyayushchiy obyazannosti direktora V.N. Shpil'ko).

PLOTNIKOV, N.N.; ZERCHANINOV, L.K.; YALDYGINA, Z.S.

Experimental treatment of opisthorchosis with hexachloro-p-xylene. Report No.2. Med.paraz.i paraz.bol. 33 no.4:387-392 J]-Ag '64.

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Martsinovskogo i parazitologicheskiy otdel filiala Omskogo instituta prirodnoochagovykh infektsiy v Tyumeni.

 ZERCHANIHOV, L.K.; SOKOLOVA, Ye.K.

Opisthorchiasis and diphyllobothriasis in Sverdlovez Province. Med. paras.i paras.bol. 26 no.6:714-717 N-D '57. (MIRA 13:4)

1. Is parasitologicheskogo otdela Sverdlovskogo nauchno-issledovatel'skogo instituta epidemiologii i mikrobiologii Ministerstva sdravookhraneniya RSFSR (direktor instituta G.F. Bogdanov). (SVERDLOVSK PROVINCE-WORMS, INTESTINAL AND PARASITIC) (LIVER FLUKE)

The epidemiology of ascariasia in Sverdlovek Province. Med.paraz. i paraz.bol. 25 no.2:118-121 Ap-Je '56. (MIRA 9:8) 1. Iz Sverdlovskogo instituta epidemiologii, mikrobiologii i gigiyeny (dir. instituta G.F.Bogdanov) (ASCAPIASIS, epidemiol. in Russia)

BOGDANOV, G.F., red.; BYCHKOVSKAYA, O.V., red.; ZERCHANINOV, L.K. red.; MEDVINSKAYA, K.G., red.; PERETTS, L.G., prof., red.; PUSHKAREVA, Z.V., red.; DAVYDOVA, I., red.; PAL'MINA, H., tekhn.red.

[Increasing the activity of antibiotics, sulfonamides, and blood serum; collection of articles] Uvelichenie aktivnosti antibiotikov, sulfamidov i krovianci syvorotki; sbornik statei. Sverdlovsk, 1957. 205 p. (MIRA 13:1)

1. Sverdlovskiy nauchno-issledovatel'skiy institut antibiotikov. (ANTIBIOTICS) (SULFONAMIDES) (SKRUM)

ZERCH/	ANINOV, L.K.; KONDINSKIY, G.V.	
The was served from the contraction	Distribution of texoplasmosis in Typnen' Province. Zhur.mikrobiol epid. i immun. 42 no.2:55-58 F '55. (MIRA 1	8:6)
	1. Filial Omskogo instituta prirodnoochagovykh infektsiy v Tyumen	1.
	그리다 이 마음 회사들이 그리는 사람은 그 그리고 하는 그는 사람들이 없다.	
	네 보니 그리를 보고 있는데 얼마나 되는 그리고 있는 그 그로 가는 그리고 있다.	
고리 : 경기 (1985년 - 1987년) 경기 (1985년 - 1987년)	하고 말하고 말을 보는 사람들은 사람들은 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
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	에 가게 되는 것이 사용을 통해 수 있다. 그는 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들이 하는 사용을 가지 않는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
	물론하는 말이 지난 바람들은 그림을 다시는 사람들이 보고 사람들이 없었다.	
	그는 일본 사는 사람들이 가장 그리고 있다면 되었다. 그리고 있는 사람들은	
	마르웨이트 : 1885 - 1882 - 188	
	아 맛으로 하는 얼룩하를 되었다. 하고 얼룩 그 모르는 사람들은 얼룩했다.	
	그램, 그는 눈도 본 바닷물을 하는 것이 모르는 이 이 그는 그를 살아왔다.	
	교회를 하다면 화물을 통하다고 하면 없는 사람들이 보면 다 있었다.	
	는 마이에 있다는 그 사람들은 물로 가장하고 있는 물로 발표하는 이 사람들이 되는 것이 되었다. 그는 것이 되는 것이 되었다. 그렇게 되었다. 1988년 - 1988년	

CIA-RDP86-00513R001964510002-3 "APPROVED FOR RELEASE: 09/19/2001

ACC NR: AP7009356

SOURCE CODE: GE/0064/66/018/11-/0431/0435

AUTHOR: Zerche, Manfred (Doctor)

ORG: Schwerin Weather Bureau, Schwerin (Amt fur Meteorologie Schwerin)

TITLE: Computation of estimated fog frequencies using 3-hr observations

SOURCE: Zeitschrift fur Meteorologie, v. 18, no. 11-12, 1966, 431-435

TOPIC TAGS: climatology, fog, meteorology, fog frequency, annual fog

frequency/North German plain

ABSTRACT: Annual and monthly fog frequencies were studied for the sake of climatology dealing with traffic conditions and health resort problems. Improving on Koppen's method and formula to calculate fog frequency in hours from long-term 3-hr observations, accurate determination of mean annual fog frequency variations (mean monthly fog frequencies in hours) in the North German inland plain by computation of annual occurrence estimates was shown. Koppen's method provided only an estimate of annual frequencies. Orig. art. has: 1 table and 6 formulas. [DR]

[Based on author's abstract]

SUB CODE: 04/SUBM DATE: none/ORIG REF: 002/OTH REF: 004/

UDC: 551. 575. 36

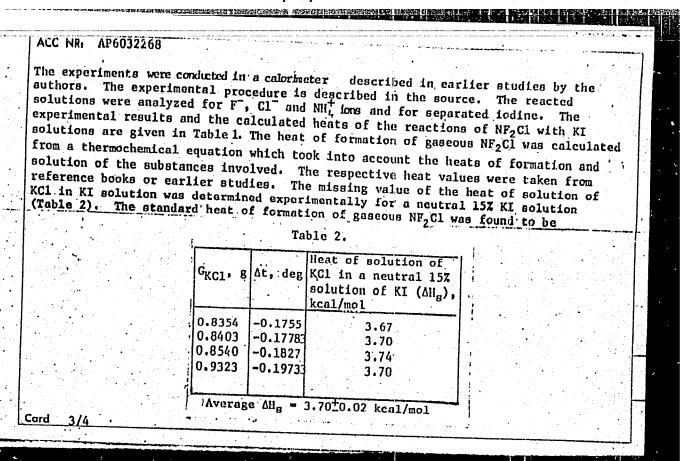
TALAKIN, O.C.; AKHANSHCHIKOVA, L.A.; SOSNOVSKIY, Ye.N.; PANKRATOV, A.V.;
ZERCHENINOV, A.N.

Heat of formation of fluonitrate. Zhur.fiz.khim. 36 no.5:10651067 My '62. (MIRA 15:8)

(Fluonitrate) (Heat of formation)

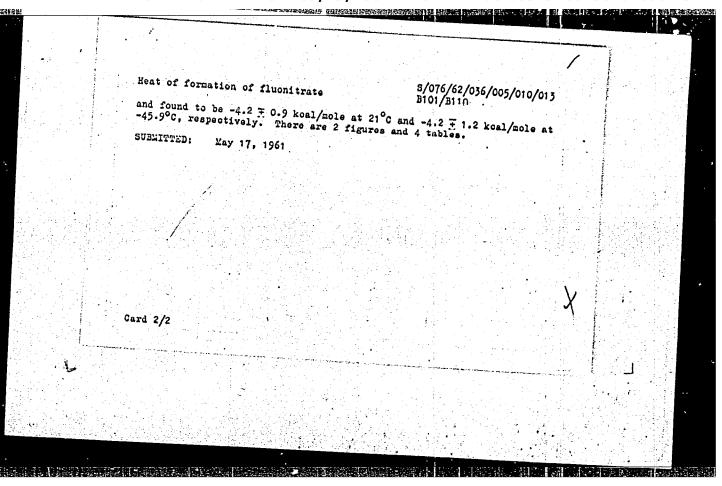
ACC NRI AP6032268 SOURCE CODE: UR/0076/66/040/009/2101/2104 AUTHOR: Zercheninov, A. N.; Chesnokov, V. N.; Pankratov, A. V. ORG: none TITLE: Standard heat of formation of chlorodifluoramine SOURCE: Zhurnal fizicheakoy khimii, v. 40, no. 9, 2101-2104 TOPIC TAGS: chlorodifluoramine, heat of formation, potassium iodide solution, gaseous chlorodifluoramine, liquid chlorodifluoramine, fluorine com Pouno, ABSTRACT: The standard heat of formation of chlorodifluoramine has been determined from its reaction with an aqueous solution of potachium iodide $NF_2CI + I^- + II^+ \rightarrow I_2 + N_2F_6 + CI^- + F^- + NII_6 + II^-$ This reaction proceeds in several steps. Selection of proper [unspecified] pH of the solution and contact time of NF2Cl with the solution reduced reaction 1 to the reaction $NF_2CI + \frac{3}{2}KI = KCI + \frac{1}{2}KI_3 + \frac{1}{2}N_2F_4$ (2) NF2C1 used in the experiments contained, in addition to N2 and N2C, 1 to 7% N2F2 whose presence caused in the calorimeter the additional reaction $N_1P_1 + 3KI = 2KF + KI_2 + N_1$ (3)Card UDC: 541.11

ACC NRI AP	5032268			Table 1.		•				
	NF ₂ C1 content in the sample,	Analysi C1-, F-, g g	Calculated amount of NF2 CI formed a	mount formed amount	Mso of resperator in the calorineter (At),	Calculated overall hear of reactions 2 and 3 $(0r)$, calculated heat of reaction 3 (0_3) ,	Calculated hear of reaction 2 (Q2),	Heat of the reacton of NF ₂ Cl with KI solution (-\text{\$^{2}\text{\$^{1}\text{\$^{1}\text{\$^{1}\text{\$^{1}\text{\$^{1}\text{\$^{2}\text{\$^{1}\text		
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Card 2/4			The second secon	Average	δųr =	-30.5±1.	6 kcal	/nol		



	ACC NR: AP6032268
•	3.2 ± 2.9 kga1/ma3 " The bash e.g.
	3.2 ± 2.9 kcal/mol. The heat of formation of liquid NF ₂ Cl was calculated by taking the value of 4.35 kcal/mol for the heat of vaporization of NF ₂ Cl at -67C (boiling
•	point), and in the assumption that the average heat capacity of NF ₂ Cl in the range 298—206 K is equal to that of NF ₂ Cl 15 cg/moleles
. • · · i	298—206 K is equal to that of NF ₃ (11.5 cal/mol·deg). The heat of formation of
	calculated in the assumption that the N-F hand appear in Mr. ct.
	$E(N-Cl) = \Delta H_{f208}^{0}(Cl) + \Delta H_{f208}^{0}(NF_{2}) - \Delta H_{f208}(NF_{2}Cl) = 35,3 \text{ kcal/mol.}$
	Orig. art. has: 3 tables. $-\Delta H_{fin}(NF_1CI) = 35,3 \text{ kcal/mol}$
	[기대 - 경기 - 기원들의 기대는 - 기대는 전 수별 보다는 하다 이 전략 이 경과 그는 이 등 수 있다. 이 등 등 시대를 했다.
	SUB CODE: 21, 07/ SUBM DATE: 19Mar65/ ORIG REF: 005/ OTH PER. 002/
	SUB CODE: 21, 07/ SUBM DATE: 19Mar65/ ORIG REF: 005/ OTH REF: 003/
	SUB CODE: 21, 07/ SUBM DATE: 19Mar65/ ORIG REF: 005/ OTH REF: 003/
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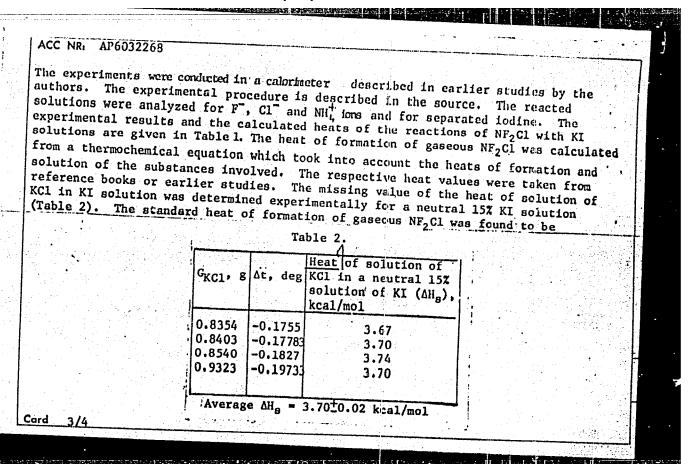
s/076/62/036/005/010/013 B101/3110 16.2131 Talakin, O. G., Akhanshchikova, L. A., Sosnovskiy, Ye. N., Pankratov, A. V., and Zercheninov, A. N. AUTHORS: Heat of formation of fluonitrate TITLE: Zhurnal fizicheskoy khimii, v. 36, no. 5, 1962, 1065-1067 PERIODICAL: TEXT: The heat of formation of NO3F was calorimetrically determined on the basis of the reaction NO_3F + 2KOH = KNO_3 + KF + 0.5 O_2 + H_2O , the NC_3F being synthosized by bubbling F2 through HNO3 thus: HNO3 + F2 = HP + NO3P. The HF was absorbed by KF, and NO3F was condensed at -183°C. The heats (kcal/mole) of reaction between NO3F and KOH (Q1 . 93.5 7 0.8), between KF and KOH ($Q_3 = 3.35 \pm 0.011$), and between KHO₃ and KOH ($Q_4 = -5.93 \pm 0.023$) were measured with a calorimeter calibrated with KCl. From the system of equations which allows for this and the other side reactions of the process the heats of formation of gaseous and liquid NO₃P were calculated



ACC NR. AP6032268 SOURCE CODE: UR/0076/66/040/009/2101/2104 Zercheninov, A. N.; Chespokov, V. N.; Pankratov, A. V. ORG: none TITLE: Standard heat of formation of chlorodifluoramine SOURCE: Zhurnal fizicheskoy khimii, v. 40, no. 9, 2101-2104 TOPIC TAGS: chlorodifluoramine, heat of formation, potassium iodide solution, gaseous chlorodifluoramine, liquid chlorodifluoramine, FLUORINE COMPOUND, ABSTRACT: The standard heat of formation of chlorodifluoramine has been determined from its reaction with an aqueous solution of potassium iodide $NF_2Cl + I - + H + + I_2 + N_2F_4 + Cl - + F - + NH_4 + N_2$ This reaction proceeds in eseveral steps. Selection of proper [unspecified] pH of the solution and contact time of NF2Cl with the solution reduced reaction 1 to the $NF_2CI + \frac{1}{2}KI = KCI + \frac{1}{2}KI_3 + \frac{1}{2}N_2F_4$ (2) NF_2C1 used in the experiments contained, in addition to N_2 and N_2O , 1 to 7% N_2F_2 whose presence caused in the calorimeter the additional reaction $N_a F_a + 3KI = 2KF + KI_a + N_a$ Card 1/4 (3) UDC:

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001964510002-3

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	3.2 ± 2.9	AP603226 kcal/mo1	17th a 1	t of format	tion of liqu	id NF_Cl	vag onla		
	298—206 R	ld in the	assumption	n that the	average hea	t capacity	of NF.C	-67G (boi	ling
· I	Trdara NE	Cl at =	67C von 50.		5 cal/mol·d 2.2 kcal/mo -F bond ene	cels tue	near or	Comation	i ni
			B(I	$N - Cl = \Delta$	$H_{f206}^{0}(Cl) + AL$ $sCl) = 35,3 \text{ kg}$	/1208 (NF2) -		~~ CO LII	ar III LUG
9	Orig. art.	has: 3	tables.	-VIII's (MI.	(CI) == 35,3 kc	:al/mol.			
8	SUB CODE:	21, 07/	SUBM DATE	: 19Mar65	ORIG REF	005/ m	TH BEF.	0037	
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L 12872-63 ACCESSION NR: AP300	EPR/EWP(j)/EPF(c)/EWT(m	1)/BDS Ps-4/Pc-4/Pr-4 RM/WW/JU
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AUTHOR: Fankratov, Knyazeva, N. A.	A. V.; Zercheninov, A. N.;	Telekin, OG.; Sokelov, C. M.;
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보기 : . [2012년 - 사람 : 10 시간 : 15 유럽 : 1 사람 : 1 사람 : 15 시간 : 15	"我们的,我是我们的我们就是不是我们的感觉,我们也不是你们的这个女孩上的不是什么什么?" 网络海马 化压剂 医乳腺毒素	difluorodiazine, IR meusurement
for the liquid at -10	5.7°. Data was obtained b	us active isomer of diffuorodiaging 1. It was 20.5 + or - 2.0 kcal/mil y IR measurement of the heat of tion of KI. Orig. art. has: 2
ASSOCIATION: none		的复数数据 化二氯甲基磺胺 医乙酰胺 "我们的这个,我们是这个大家的,我们就是这个人,我们就是这个人的,我们就是这个人的,我们就是这个人的,我们就是这个人的,我
ASSOCIACION: none SUBMITTED: 22Aug62	DATE ACQ: 16Jul63	EICL: 00
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ZERDIK, M.

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Vol. 8, no. 1, Jan. 1959.

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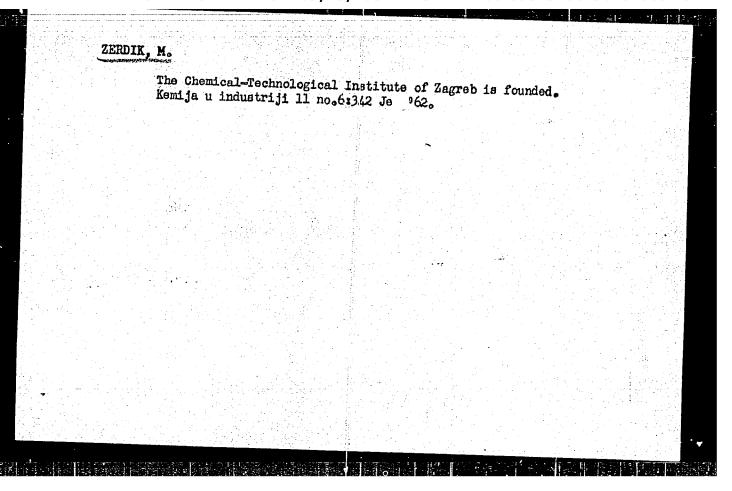
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"Mechanizacja pracy przy scince i wyrobce drewna (1. wyd.) Warszawa, Panstwowe Wydawn. Rolnicize i Lesne, 1951. 59 p. (Biblioteczka lesna) (Mechanization of the cutting of timber and milling. lst ed.)

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SUBJECT

USSR / PHYSICS

CARD 1 / 2

PA - 1406

AUTHOR TITLE NEMILOV, JU.A., ZEREBCOVA, K.I., FUNSTEJN, B.L.

On the Relationship between the Processes of Stripping and the

Production of a Compound Nucleus on the Occasion of Reaction with

Deuterons.

PERIODICAL

Zurn.eksp.i teor.fis, 30, fasc.6, 1013-1016 (1956)

Issued: 8 / 1956 reviewed: 10 / 1956

The relationship of these reactions on the nucleus $\rm Mg^{26}(d,p)\rm Mg^{27}$ is here estimated by comparison of the yields of those nuclei which are produced on the occasion of d,p-processes and d, a-processes on an $\rm Mg^{26}$ nucleus as well as on the occasion of n,p-processes and n,a-processes on an $\rm Al^{27}$ nucleus. For the purpose of a more accurate quantitative estimation of the relative probabilities of the two mechanisms mentioned in the title two reactions are selected (one of them with deuterons and the other with any other data as e.g. neutrons), in which one and the same compound nucleus is produced. The radioactive nuclei $\rm B_1$ and $\rm B_2$ created in connection with the reactions selected on this occasion had decay periods which, from the point of view of measuring technique, were favorable. The ratios of the quantities of radioactive nuclei $\rm B_1$ and $\rm B_2$ produced in the targets by irradiation with deuterons and neutrons were determined from the fading curves of radioactivity. It is true that: $\sigma(\rm d,p)/\sigma(\rm d,a)=(\sigma(\rm d,P)_{c.n.}+\sigma(\rm d,p)\rm strip \div F)/\sigma(\rm d,a)=N_1$ and $\sigma(\rm n,p)/\sigma(\rm n,a)=N_2$. Here on, refers to a compound nucleus, strip, to a stripping process, and F denotes the term due to the interference between the two terms. As the decay of the compound

Žurn.eksp.i teor.fis, 30, fasc.6, 1013-1016 (1956) CARD 2 / 2 PA - 1406 nucleus does not depend on the manner in which it was produced, it is true that $\sigma(d,p)_{c.n.}/\sigma(d,\alpha)=\sigma(n,p)/\sigma(n,\alpha)$ and herefrom follows

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'(d(d,p)strip+F)/d(d,p)c.n.=(N1-N2)/N2. This is correct only if the compound nuclei produced by the capture of a deuteron and of a neutron have the same excitation energies. However, also if these conditions are satisfied with accuracy, it is possible that inaccuracies occur as a result of the influence exercised by broad overlapping levels. No resonance phenomena were, by the way, found. The following two reactions were selected in this case:

$$Mg^{26} + D^2 \rightarrow Mg^{27} + p$$

$$Na^{24} + \alpha$$

$$A1^{27} + n \rightarrow Mg^{27} + p$$

$$Na^{24} + \alpha$$

The ratios of radioactivities found are represented in diagrams as functions of the deuteron energy. In order to obtain neutrons with uniform energies the reaction $D^2 + D^2$ was used. As a deuteron target a circonium layer irradiated for a long time with slow deuterons(0,8 MeV) was used. On the occasion of reaction with deuterons and reaction with neutrons the proton yield increases as against the yield of α -particles as a result of a decrease of deuteron energy. The ratio $(\sigma_{\text{strip}}^+ + F)/\sigma_{\text{c.n.}}$ has maximum deuteron energies of from

1 to 2 MeV and a value of 8 to 9.

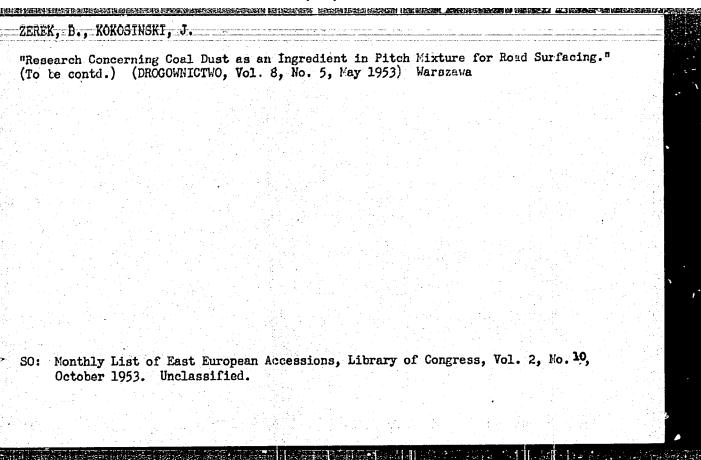
INSTITUTION: Radium Institute of the Academy of Science

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(Electric locomotives)

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SIDENKO, 1., Fond. biolog. nemks Markilloss, S., mapleant

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AND THE RESIDENCE AND PROPERTY OF THE PROPERTY

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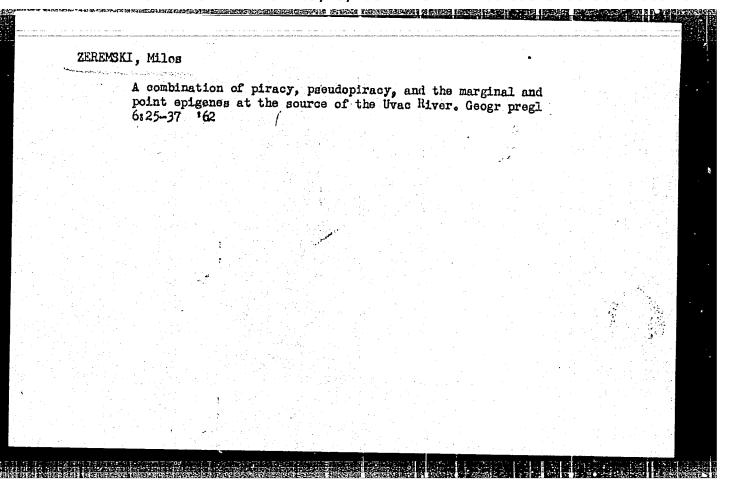
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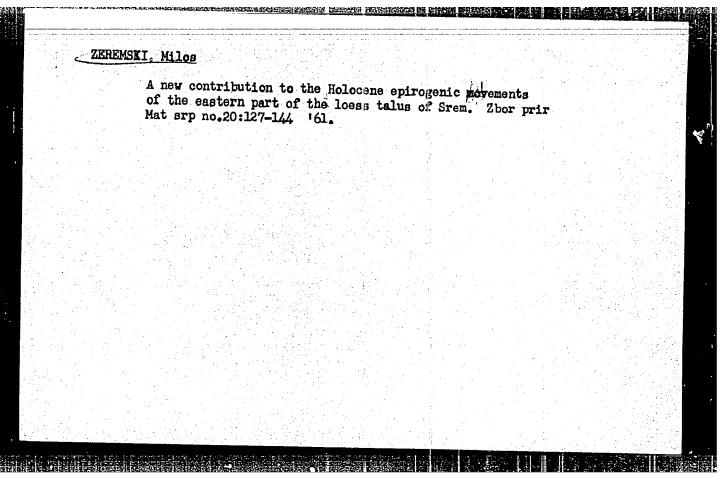
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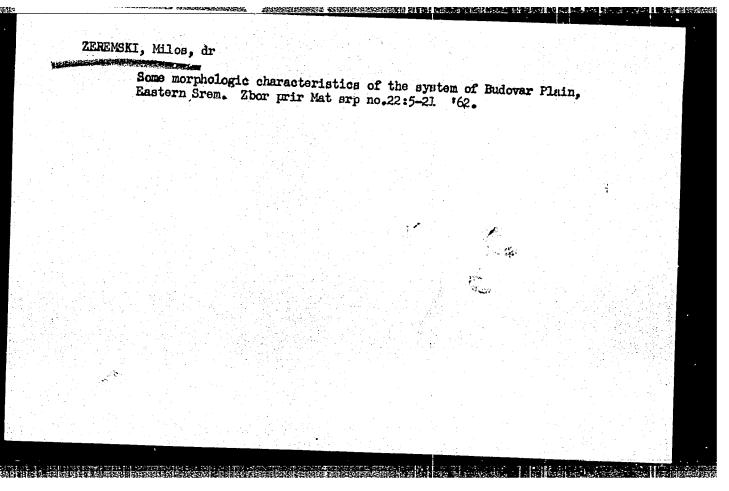
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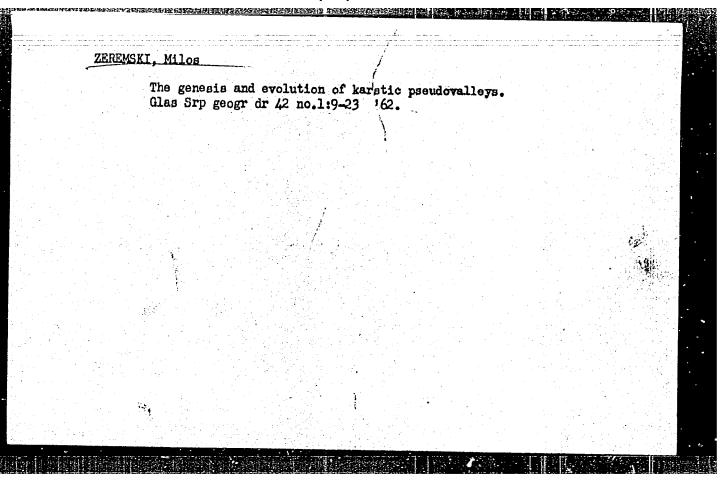
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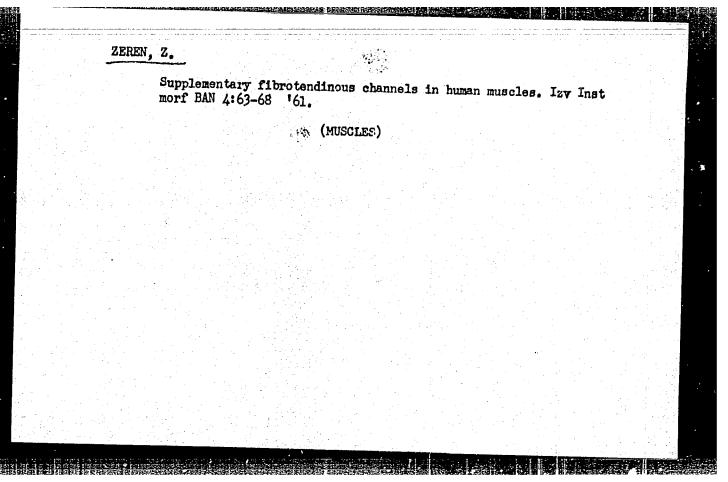


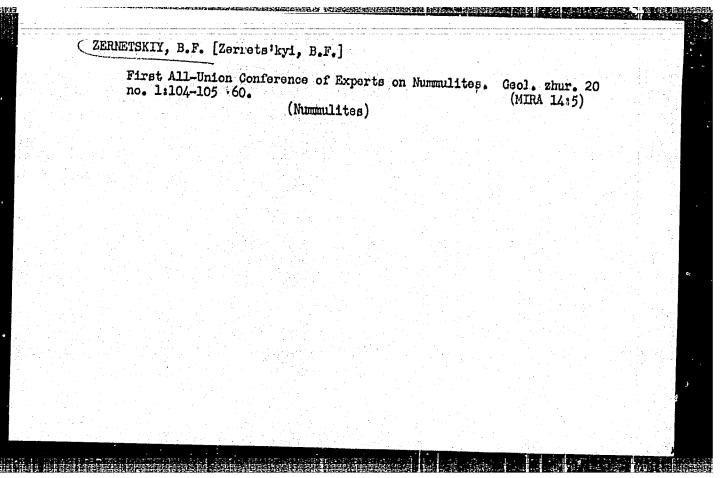


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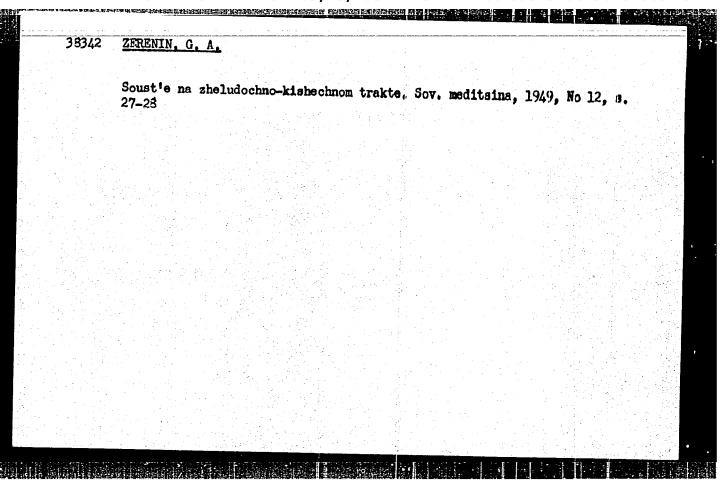
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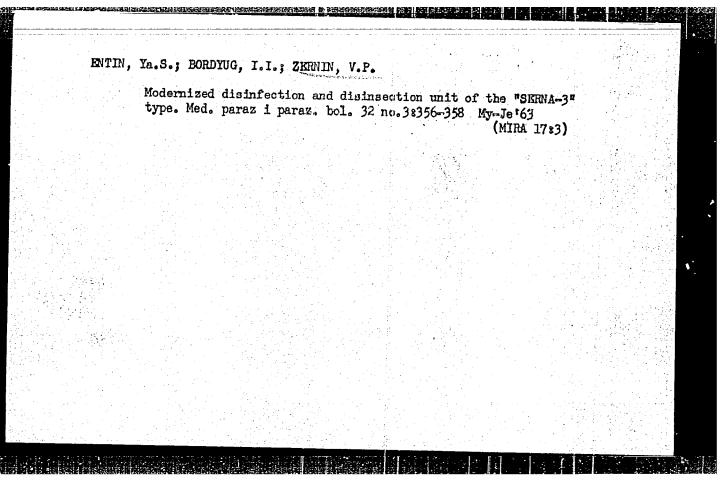
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ZERENIN, A.G. (Moskva, ul. B. Pirogovskaya, d.2/6)

Exercise therapy in mitral stenosis patients before and following commissurotomy. Grud. khir. 6 no.2:55-58 Mr-Ap '64. (MIRA 1834)

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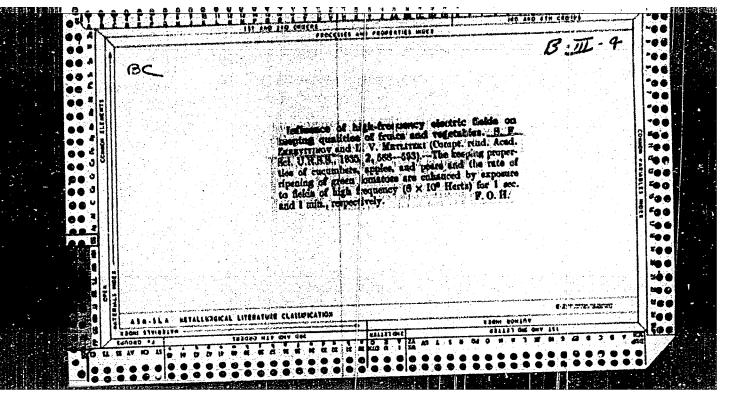


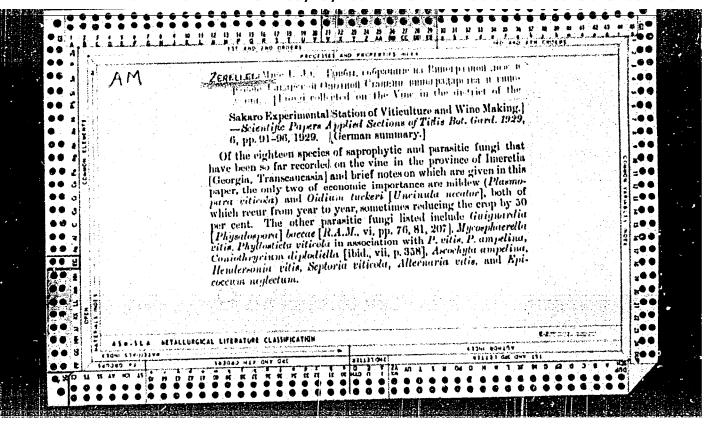


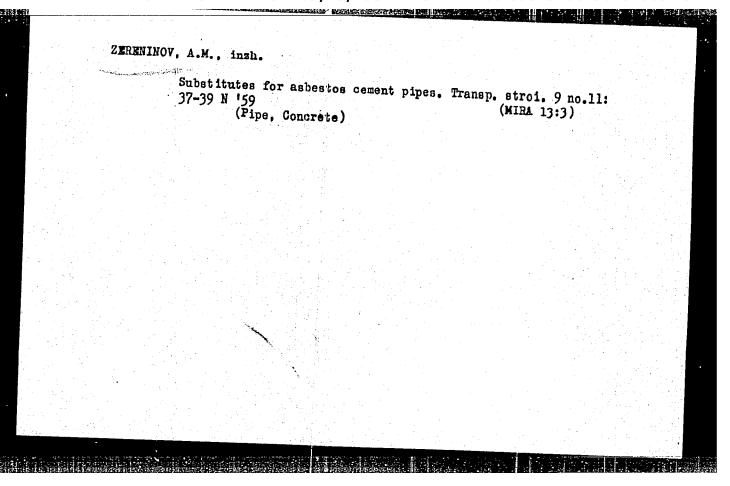
LEVIN. B.I., kandidat tekhnicheskikh nauk, redaktor; ZERENINOV, A.M., redaktor; PUZYN', I.Ye.,inzhener, redaktor; RUDOG, M.L., inzhener, redaktor.

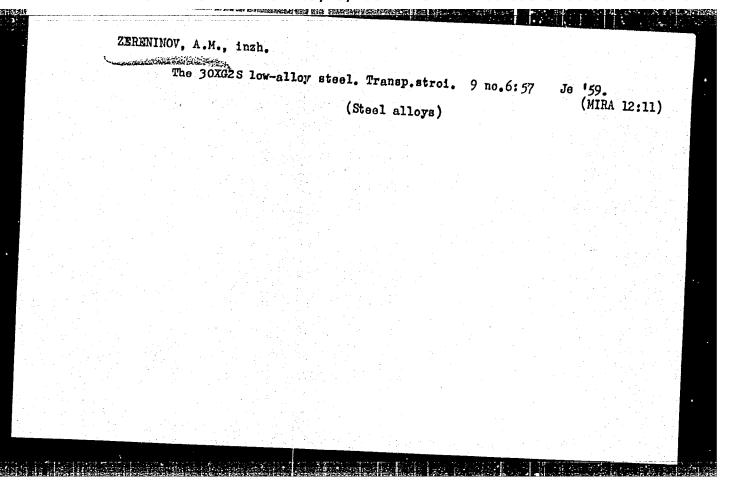
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Levina [i dr.] Moskva, Gos. transp. zhel-dor. izd-vo, 1946- (MLRA 7:6) (Railroads--Equipment and supplies)

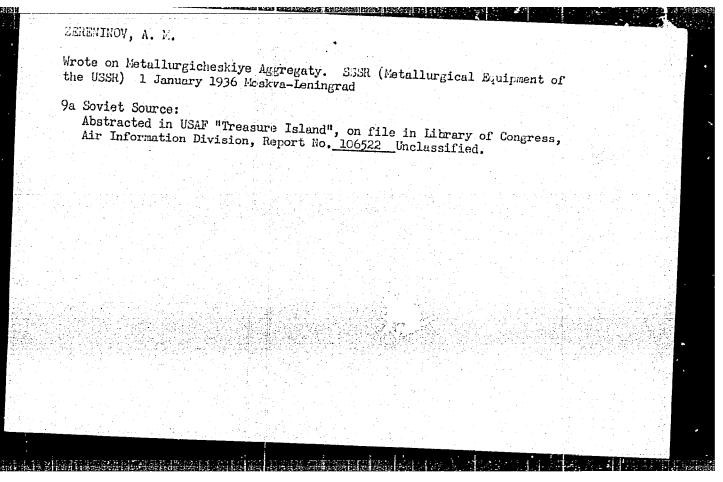


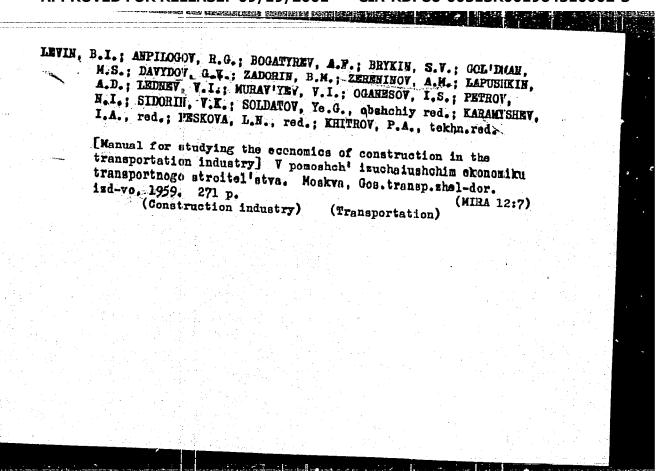






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Moskva-Leningrad; 1936

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MUMASHOV, A.G., inzh., red.; GUSEV, V.I., inzh., red.;
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FILIMONOV, S.Ye., inzh., red.; ROKKO, M.A., inzh., red.;
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TARASOVA, V.; YANKEVICH, G.

Comparative evaluation of various media for determining the torigenic properties of diphtheria bacilli in vitro. Lab. delo 6 no.4:48 J1-(MIRA 13:12)

1. Kafedra mikrobiologii Smolenskogo meditsinskogo instituta. (BACTERIOLOGY—CULTURES AND CULTURE MEDIA) (DIPHTHERIA)

ZERCOLLERN, Vesna, mr.ph.; DURRIGL, Teodor, dr.

On some factors influencing hemagglutination test results. Reumatizam (Zegreb) 11 no.6:231-235 '64

1. Zavod za reumatske bolesti "Dr. Dora Filipovic", Zagreb.

KARASIK, Mikhail Abramovich; YURK, Yu. Yu., doktor geol.-miner. nauk, otv. red.; ZERHETSKAYA. N.V., red.; MATVEYCHUK, A.A., tekhn. red.

[Postmagmatic ore zones and their classification] Poslemagniticheskie rudnye polia i ikh klassifikatsiia. Kiev, Izdvo AN Ukr.SSR, 1963. 265 p. (MIRA 16:8)

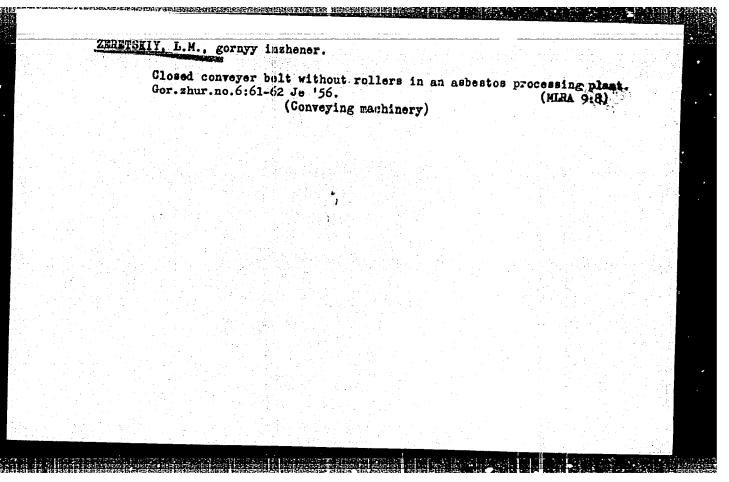
(Ore deposits—Classification)

KAPTARENKO-CHERNOUSOVA, Ol'ga Konstantinovna, doktor geol.-miner.
nauk, prof.; GCLYAK, Lyudmila Markovna, inzh.;
ZERNETSKIY, Boris Fedorovich, kand. geol.-miner. nauk;
KRAYEVA, Yelizaveta Yakovlevna, kand. geol.-miner. nauk;
LIPNIK, Yelena Semenovna, mlad. nauchn. sotr.; DIDKOVSKIY,
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[Atlas of typical Jurassic, Cretaceous, and Paleogene foraminifers in the platform part of the Ukraine] Atlas kharakternykh foraminifer iury, mela i paleogena platformennoi chasti Ukrainy. Kiev, Izd-vo AN USSR, 1963. 200 p. (Seriia stratigrafii i paleontologii, no.45)

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(Ukraine--Foraminifera, Fosal 1)

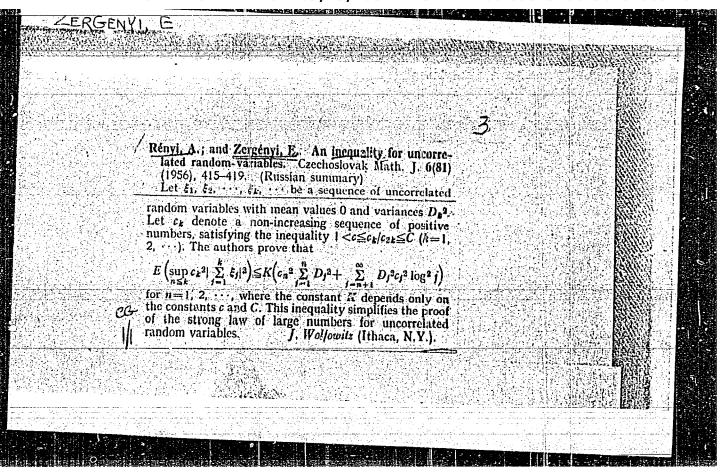


MILANOV, St.; ZEREV, St.; MARINOV, Hr.

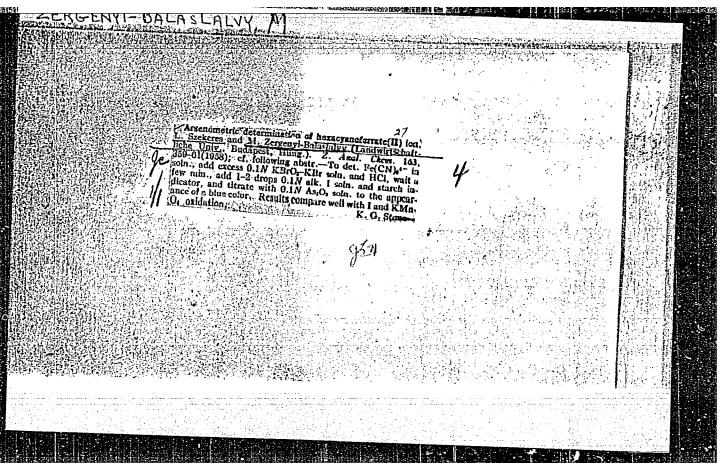
Dynamics of some indices in the treatment of experimental myocarditis, produced by three different methods. Nauch. tr. vissh. med. inst. Sofiia 43 no.5:41-47 '64

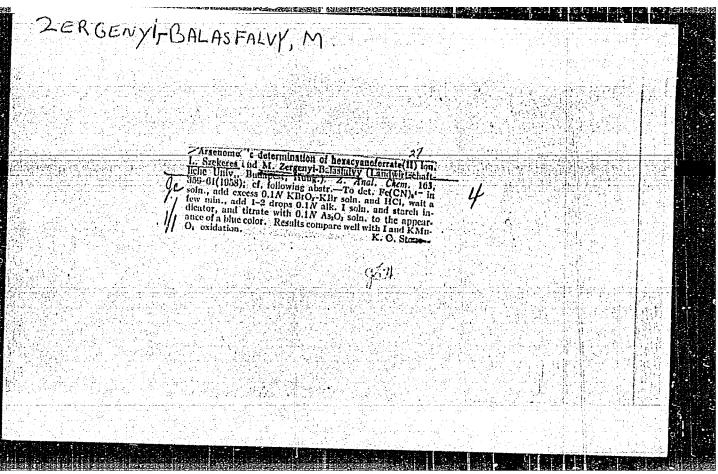
THE REAL PROPERTY OF THE PROPE

1. Chair of Pathophysiology of VMI, Sofia (Chief: Prof. St. Pisarey).



ZERGENY HERANDANA SANCE STREET SANCES OF SANCES OF SANCES OF SANCES HUNGARY/Analytic Chemistry. Analysis of Organic Substances. Abs Jour: Ref Zhur-Khim., No 23, 1958, 77368. Author : Szekeres, Laszlo; Dalazsfalvyne, Zergenyi Margit; Molnar, Idszlo G. Inst : Arsenometric Determination of Oxalate Ions. Title The street, Orig Pub: Magyar kem. Folyoirat, 1958, 64, No 3, 96-97. Abstract: An arsenometric method of oxalate ion determination based on the exidation of exalate ions with bromine and the titration of the excessive bromine with arsenite solution was developed. 10 ml of 2 n. HCl is added to 10 to 20 ml of 0.1 n. bromidebrorate solution containing 15 to 20 g of KDr per liter, after which 7.5 ml of 5 n. NaOH solution, the oxalate solution under study (about 5 to 10 ml of 0.1 m Card : 1/2





YUGOSLAVIA

ZERGOLLERII. Josio: and ZERGOLLERII, Sergije; Department of Orthopedics and Institute of Radiology (Ortopedaki odjel i Zavod za radiologiju bolnice) "Dr. Josip Kajfes", Zagrab

"Diagnosis and Treatment of Some Bone Tumors"

Zagreb, Lijecnicki Vjesnik, Vol 88, No 8, August 1986; pp 957-952

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1. Iz Zdravstvene stanice Zeljezare Sisak, Medicinskog centra u Sisku.

(BACKACHE) (OCCUPATIONAL DISEASES)

GENETICS

YUGOSLAVIA

ZERGOLLERN, Dr. Ljiljana, Clinic for Pediatric Diseases of the Medical Faculty (Klinika za djecje bolesti Medicinskog fakilteta) Zagreb kebro; Head (Predstojnik): Prof. Dr. P. Erak

"Cytogenetics and its Application in Clinical Medicine"

Belgrade, Medicinski Glasnik, Vol 20, No 5-6, May-June 1966, p. 175-177

Abstract: Historical outline: Garrod (alcaptonuria work), Von Winiwarterow (48 chromosomes in man) to Levan (46 found to be true in 1956); Lejeune (mongoloids have 47); cytogenetic materials and methods of work are deserbed.

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l. Iz Zavoda za reumatske bolesti "Dr. Dora Filipovic" i Interne klinike Medicinskog fakulteta u Bolnici "Dr. Ozren Novosel" u Zagrebu.